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Inventor Name Search Result

Your Search was:

Last Name = WENTINCK

First Name = HENDRIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>10344195</u>	Not Issued	040	02/07/2003	FLOW DISTRIBUTOR	WENTINCK, HENDRIK MARTINUS
<u>10257723</u>	Not Issued	030	10/15/2002	FUEL PROCESSOR	WENTINCK, HENDRIK MARTINUS
<u>10149680</u>	<u>6902717</u>	150	06/13/2002	PROCESS FOR THE CATALYTIC PARTIAL OXIDATION OF A HYDROCARBONACEOUS FEEDSTOCK	WENTINCK, HENDRIK MARTINUS
<u>10070627</u>	Not Issued	030	03/04/2002	MIXING DEVICE	WENTINCK, HENDRIK MARTINUS
<u>10070213</u>	<u>6852307</u>	150	02/27/2002	CATALYTIC OXIDATION PROCESS WITH FLOW CONTROL SYSTEM	WENTINCK, HENDRIK MARTINUS
<u>09868791</u>	Not Issued	090	06/21/2001	CATALYTIC REACTOR	WENTINCK, HENDRIK MARTINUS
<u>09536768</u>	Not Issued	161	03/28/2000	APPARATUS FOR THE CATALYTIC PARTIAL OXIDATION OF HYDROCARBONS	WENTINCK, HENDRIK MARTINUS
<u>09004072</u>	<u>6092921</u>	150	01/07/1998	FLUID MIXER AND PROCESS USING THE SAME	WENTINCK, HENDRIK MARTINUS
<u>08721405</u>	<u>5931978</u>	150	09/26/1996	PROCESS FOR PREPARING SYNTHESIS GAS	WENTINCK, HENDRIK M.
<u>08720843</u>	<u>5904477</u>	150	10/03/1996	BURNER FOR PARTIAL OXIDATION OF A HYDROCARBON-CONTAINING FUEL	WENTINCK, HENDRIK M.

<u>08657574</u>	<u>5803724</u>	150	06/04/1996	METHOD FOR FLAME STABILIZATION IN A PROCESS FOR PREPARING SYNTHESIS GAS	WENTINCK, HENDRIK M.
<u>08499155</u>	<u>5653916</u>	150	07/07/1995	PROCESS FOR THE MANUFACTURE OF SYNTHESIS GAS BY PARTIAL OXIDATION OF A GASEOUS HYDROCARBON-CONTAINING FUEL USING A MULTI-ORIFICE (CO-ANNULAR) BURNER	WENTINCK, HENDRIK M.
<u>08443795</u>	Not Issued	161	05/18/1995	PROCESS FOR THE MANUFACTURE OF SYNTHESIS GAS BY PARTIAL OXIDATION OF A LIQUID HYDROCARBON-CONTAINING FUEL USING A MULTI-ORIFICE (CO-ANNULAR) BURNER	WENTINCK, HENDRIK M.

Inventor Search Completed: No Records to Display.

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	<input type="text" value="Wentinck"/>	<input type="text" value="Hendrik"/>	

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	28	catalyst bed near5 tangen\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:15
S2	1	tangen\$7 near3 (mix\$6 or distrib\$6) same reactor same catalyst same fuel cell	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 10:53
S3	51	tangen\$7 near3 (mix\$6 or distrib\$6) same reactor same catalyst	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:01
S4	8	fuel cell near5 tangent\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:03
S5	8	fuel cell near5 tangen\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:04
S6	7	fuel cell same reform\$5 same tangen\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:06
S7	6	Sevenhuijsen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:06
S8	7	reactor same catalyst bed same distribution same tangen\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:18
S9	19	reactor same catalyst bed same distrib\$6 same tangen\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/05/24 11:18